

Amendments to the Specification:

Please replace the paragraph beginning at page 4, line 16, with the following rewritten paragraph:

With reference to Figs. 2 and 3, a cap 52 has an outer face 54 which has a cylindrical body 60 which has interior threads 62 and which are adapted to mate with the threads 31 of ~~port 30~~ (Fig. 2). An O-ring (not shown) may be used on the cap 52 to help seal the cap 52. The cap 52 also has an annular flange 64 that extends radially outwardly from the open end of the cylindrical body 60. A thin sealing membrane 66 is affixed to the face 54 (Fig. 2) of cap 52 so as to seal the aperture in the cap when it is screwed ~~into~~ onto the threads 31 so that the cap can be effectively sealed against the port 30. It should be appreciated that though this embodiment show a cap 52 that screws onto threads 31 that are on the outside of pipe 34, the cap 52 in an alternate embodiment could screw into interior threads of pipe 34.